

ECONOMIC ANALYSIS
OF
MICHAEL D. McDOUGLE, SR.

Preliminary Pre-trial Report
(subject to revision)
July 6, 2016

Mississippi Consulting Group, Inc.
George H. Carter, Ph.D.

EXHIBIT "A"

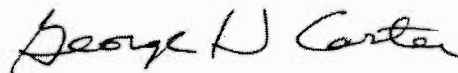
SCENARIO VALUED

If not for death, Michael D. McDougale, Sr. would have worked in a minimum wage occupation for his work life expectancy. Mr. McDougale would have supported his children in his household until the children reached maturity at age 18, and he would have maintained a household with his spouse for his life expectancy.

CONCLUSION

On the basis of information given, the economic loss incurred by Michael D. McDougale, Sr. as the result of death on November 2, 2014, is \$488,787. discounted to present value.

In general, it is recognized that discovery is on-going. Consequently, as further information becomes available, the right is reserved to supplement this report.



George H. Carter, Ph.D.

George H. Carter

PERSONAL INFORMATION

Date of Report

July 6, 2016

(Information was provided by employing attorney,
source documents identified in the various notes
or calculation.)

NAME: Michael D. McDougale, Sr.

RACE, SEX: African-American, Male.

DATE OF BIRTH: June 14, 1985.

DATE OF DEATH: November 2, 2014.

AGE AT DEATH: 29 years old (nearest birthday)
(age range: 29-30).

DATE OF WORK LIFE EXPECTANCY END: May 4, 2041.

AGE AT WORK LIFE EXPECTANCY END: 55.9 years old.

DATE OF LIFE EXPECTANCY END: August 22, 2059.

AGE AT LIFE EXPECTANCY END: 74.2 years old.

EMPLOYER: McDonald's.

INCOME: Minimum Wage, \$15,080 per year.

GOVERNMENT ENTITLEMENT: Employer entitlement benefits
for Social Security and Medicare.

FRINGE BENEFITS: Typical legally-required employer-
provided fringe benefits.

ECONOMIC DISABILITY: 100% due to death.

EDUCATION: Less than high school diploma, no GED.

MARITAL STATUS AND FAMILY: Married. Two dependent
children. Dates of birth: April 8, 2011 and
August 23, 2014.

SPOUSE'S INCOME: \$21,736 per year.

FAMILY INCOME: \$36,816 per year.

HOUSEHOLD SERVICES IMPAIRMENT: 100% due to death.

WORK LIFE EXPECTANCY AT DEATH: 26.5 years, gender and education specific. Gary R. Skoog, James E. Ciecka and Kurt V. Krueger, "A Markov Process Model of Labor Force Activity: Extended Tables of Central Tendency, Shape, Percentile Points, and Bootstrap Standard Errors," Journal of Forensic Economics, Vol. 22, No. 2, 2011, Table 4. Date of death is November 2, 2014; thus, date of work life expectancy end is May 4, 2041.

WORK LIFE EXPECTANCY END AT DATE OF REPORT: 24.8 years, the date of the report is 1.7 years after the date of death.

WORK LIFE EXPECTANCY AND WORKFORCE ABSENCE: Work life expectancy is continuous years of employment. Periods of time out of employment (e.g., job change, lay-off, child birth, education for improvement, etc.) occur during work years. These intervening periods out of employment are accounted for by placing them at the end of continuous years of employment. There is too much variation to select specific times within the continuous years of employment. Thus, date of retirement would occur at the end of the continuous years of work (work life expectancy) plus the cumulative intervening time out of employment within a career. For purposes of presentation and calculation, date of retirement is considered to be date of work life expectancy end.

LIFE EXPECTANCY AT DEATH: 44.8 years, gender and race specific. National Center for Health Statistics, U.S. Department of Health and Human Services, United States Life Tables, 2010, Table 17. http://www.cdc.gov/nchs/data/nvsr/nvsr63/nvsr63_07.pdf. Date of death is November 2, 2014; thus, date of life expectancy end is August 22, 2059.

LIFE EXPECTANCY END AT DATE OF REPORT: 43.1 years, the date of the report is 1.7 years after the date of death.

BASIC ASSUMPTION: But for death, Mr. McDougale would have worked in a minimum wage occupation until end of work life expectancy. Subject would have

maintained a household for his children until they respectively reached maturity at age 18 and with his spouse for his life expectancy. Subject would have worked a typical work life expectancy and lived a typical life expectancy.

HUMAN CAPITAL ANALYSIS OF ECONOMIC LOSS

The economic loss incurred by Michael D. McDougale, Sr. is presented in six parts:

(1) Wages. Wage losses include past due amounts from the time of death to the date of this report, 1.7 years, and projected future losses from report date to the end of work life expectancy (discounted to present value).

(2) Entitlement Benefits. Entitlement benefit losses represent employer's contributions for entitlement benefits (Social Security and Medicare) which augment wages. These include past due amounts from the time of death to the date of this report, 1.7 years, and projected future losses from report date to the end of work life expectancy (discounted to present value).

(3) Fringe Benefits. Fringe benefit losses represent employer's contributions for benefits which augment wages. These include past due amounts from the time of death to the date of this report, 1.7 years, and projected future losses from report date to the end of work life expectancy (discounted to present value).

(4) Household Services. Household service losses represent the value of replacing the previously uncompensated activities necessary for daily life. These include past due amounts from the time of death to the date of this report, 1.7 years, and projected future losses from report date to end of life expectancy (discounted to present value).

(5) Summary of Documentation. Formal documentation utilized is summarized in a list.

(6) Summary. A table summarizes the respective totals for the economic loss incurred.

PART I: WAGES
(Past Due and Future)

Past Due
(Not Discounted)

Past due wage losses
accrue from the date
of death to date of
this report.

1. Wages, \$25,267. (#1
2. Taxes, U.S. and MS, (970.) (#2
3. Consumption Allowance, .. (12,513.) (#3
4. Adjusted Income, \$11,784.

Future
(Discounted to Present Value)

Future wage losses are
incurred during a
remaining work life
expectancy of 24.8
years from the date of
report.

5. Wages, \$373,984. (#1
6. Taxes, U.S. and MS, (18,056.) (#2
7. Consumption Allowance, .. (225,861.) (#3
8. Adjusted Income, 130,067.
9. Discount to present value, \$96,913. (#4

Total

10. TOTAL DISCOUNTED LOST WAGES, \$108,697.

Note #1: "Mr. McDougle worked 40 hours per week at minimum wage per his mother Mary McDougle." Hon. Carlos Moore, text message on July 7, 2016.

The income projected into the future is minimum wage. Minimum wage is \$7.25 per hour. U.S. Department of Labor, Wages, Minimum Wage. <http://www.dol.gov/dol/topic/wages/minimumwage.htm>. On an annual basis, minimum wage is \$7.25/hour x 40 hours/week x 52 weeks/year = \$15,080/year.

Note #2: Mississippi is assumed state of residence. Subject's combined federal and state tax rate (after-tax income) is:

2014-2029: 3.84% [$\$15,080 \times (1 - 0.0384) = \$14,501$] (two dependent children, married, joint filing)
2030-2032: 5.08% [$\$15,080 \times (1 - 0.0508) = \$14,314$] (one dependent child, married, joint filing)
2033- : 6.34% [$\$15,080 \times (1 - 0.0634) = \$14,124$] (no dependent children, married, joint filing)

U.S. Internal Revenue Service, 2015 Form 1040 Instructions. <https://www.irs.gov/pub/irs-pdf/i1040gi.pdf>. Mississippi Department of Revenue, 2015 Mississippi Resident Individual Income Tax Instructions, Form 80-100. <http://www.dor.ms.gov/Forms/80100151.pdf>.

"She made \$11/hr and worked 38 hours per week." Hon. Carlos Moore, text message on July 7, 2016. On an annual basis, subject's spouse's income is \$11.00/hour x 38 hours/week x 52 weeks/year = \$21,736/year. The gross family income, therefore, was \$15,080 + 21,736 = \$36,816.

Note #3: Subject's consumption expenditure is that portion of family gross income spent on items solely for the individual's personal benefit.

Subject's consumption expenditure percentage of gross family income (dollar amount of subject's consumption) is:

2014-2029: 20.3% ($\$36,816 \times 0.203 = \$7,474$)
(two children)
2029-2032: 23.8% ($\$36,816 \times 0.238 = \$8,762$)
(one child)
2032- : 32.3% ($\$36,816 \times 0.323 = \$11,892$)
(no children)

Michael R. Ruble, Robert T. Patton, and David M. Nelson, "Patton-Nelson Personal Consumption Tables 2011-12," Journal of Legal Economics, Vol. 21, No. 1, October 2014, Table 3a, page 50.

The consumption percentage of just the subject's after-tax income is:

2014-2029: 51.5% ($\$7,474/\$14,501 = 0.515$)
(two children)
2029-2032: 61.2% ($\$8,762/\$14,314 = 0.612$)
(one child)
2032- : 84.2% ($\$11,892/\$14,124 = 0.842$)
(no children)

Note #4: The procedure for discounting to present value is a Below Market Discount Rate (BMDR) procedure. Attorneys have advised this preparer that this procedure is in conformance with applicable case law. This procedure is in conformance with current procedures and practices of the forensic economics profession.

U.S. Government 10-year bond rates, 1975-2014, average 6.79% annually. President of the United States, Economic Report of the President, 2015, Table B-17. http://www.whitehouse.gov/sites/default/files/docs/cea_2015_erp_complete.pdf.

During the same period, the minimum wage climbed an average 3.40%, ProQuest, "Federal and State Minimum Wage Rates: 1940 to 2014," ProQuest Statistical Abstract of the United States, 2015, Table 670. Bernan Press.
<http://statab.proquest.com.lynx.lib.usm.edu/sa/index.html>.

The subject's income loss is net after income taxes, so in equity, the interest earned on any award must also be after taxes -- a factor which reduces the BMDR 0.26% during 2016-2029, 0.34% during 2030-2032, and 0.43% during 2033- .

Thus, the BMDR is 3.13% (6.79% less 3.40% less 0.26%) during 2016-2029, 3.05% (6.79% less 3.40% less 0.34%) during 2030-2032 and 2.96% (6.79% less 3.40% less 0.43%) during 2033- . Attorneys have advised this preparer of this precedent: "we do not believe a court adopting such an approach in a suit under P5(b) should be reversed if it adopts a rate between 1 and 3% and explains its choice." Supreme Court of the United States, Jones & Laughlin Steel Corp. v. Pfeifer, No. 82-131, 462 U.S. 523, decided June 15, 1983.

PART II: ENTITLEMENT BENEFITS
(Past Due and Future)

These economic losses are benefits with monetary value that the subject would have lost besides wages during a 26.5 year work life expectancy at the time of the death.

Past Due
(Not Discounted)

Past due entitlement benefit losses accrue from the date of death to the date of this report.

11. Employer's entitlement benefit payments (2.35% of wages for Disability Insurance and Medicare Insurance), \$593. (#5

Future
(Discounted to Present Value)

Future entitlement benefit losses are incurred during a remaining work life expectancy of 24.8 years from the date of the report.

12. Employer's entitlement benefit payments (2.35% of wages for Disability Insurance and Medicare Insurance), \$8,779. (#5
13. Discount to present value, \$6,106. (#6

Total

14. TOTAL DISCOUNTED LOST ENTITLEMENT BENEFITS, \$6,699.

Note #5: Entitlement benefits are purchases by employers for the specific benefits of Social Security, Survivors Insurance, Disability Insurance and Medicare Insurance. Social Security benefits are for old age. Thus, the entitlement benefits of Social Security, Survivors Insurance and Disability Insurance are known as Old Age, Survivors and Disability Insurance (OASDI), a program that Congress approved in 1935. Medicare Insurance is a separate program and trust fund that Congress passed in 1965.

The entitlement benefits of OASDI and Medicare Insurance are additional compensation to the worker and an economic loss. The employer's contribution is 7.65% of wages and has components of 5.30% for the Social Security and Survivors Insurance Trust Fund, 0.90% for Disability Insurance Trust Fund and 1.45% for Medicare Insurance Trust Fund. U.S. Social Security Administration, Trust Fund Data: Social Security & Medicare Tax Rates. <http://www.ssa.gov/oact/progdata/taxRates.html>. U.S. Social Security Administration, Trust Fund Data: Social Security Tax Rates. <http://www.ssa.gov/oact/progdata/oasdiRates.html>.

"..., it is assumed that the analysis of economic loss would extend only through the deceased's estimated worklife. As life expectancy exceeds worklife, it is necessary to account for consumption from the end of worklife to the end of life expectancy. The authors recommend using an assumption that pension and social security receipts will be sufficient to offset post worklife consumption."

Michael R. Ruble, Robert T. Patton, and David M. Nelson, "Patton-Nelson Consumption Tables, 1997-98 Update," Journal of Forensic Economics, Vol. 13, No. 3, Fall 2000, footnote 2, page 307.

There is no consumption deduction for Disability Insurance and Medicare Insurance entitlement benefits. Gerald D. Martin and Marc A. Weinstein, Determining Economic Damages, Revision 24. Costa Mesa, CA: James Publishing Company, 2012, page 4-28 and Michael R. Ruble, Robert T. Patton, and David M. Nelson, "Patton-Nelson Personal Consumption Tables 2011-12," Journal of Legal Economics, Vol. 21, No. 1, October 2014, page 42.

The combined Disability Insurance and Medicare Insurance percentage is $0.90\% + 1.45\% = 2.35\%$. Thus, the annual Disability Insurance and Medicare Insurance entitlement loss is $\$15,080 \times 0.0235 = \354 .

Note #6: op.cit., Note #4.

PART III: FRINGE BENEFITS
(Past Due and Future)

The subject's employer contributed to fringe benefits of employment. This economic loss is a benefit with monetary value which the subject lost besides wages during a 26.5 year work life expectancy at the time of death.

Past Due
(Not Discounted)

Past due fringe benefit losses accrue from the date of death to the date of this report.

15. Fringe benefits, \$757. (#7)

Future
(Discounted to Present Value)

Future fringe benefit losses are incurred during a remaining work life expectancy of 24.8 years from the date of this report.

16. Fringe benefits, \$11,210. (#7)

17. Discount to present value, \$7,797. (#8)

Total

18. TOTAL DISCOUNTED LOST FRINGE BENEFITS, \$8,554.

Note #7: Subject is assumed to receive typical legally-required employer-provided fringe benefits of employment: unemployment compensation and workers compensation. This percentage does not include entitlement benefits that are included in Part II above, retirement or insurance.

The national average for these fringe benefits is 3.00% of wages. ProQuest, "Employer Costs for Employee Compensation per Hour Worked, 2014," ProQuest Statistical Abstract of the United States, 2015, Table 674. Bernan Press. <http://statab.proquest.com.lynx.lib.usm.edu/sa/index.html>.

There is no consumption deduction for these fringe benefits. Gerald D. Martin and Marc A. Weinstein, Determining Economic Damages, Revision 24. Costa Mesa, CA: James Publishing Company, 2012, page 4-28 and Michael R. Ruble, Robert T. Patton, and David M. Nelson, "Patton-Nelson Personal Consumption Tables 2011-12," Journal of Legal Economics, Vol. 21, No. 1, October 2014, page 42.

Thus, the annual fringe benefit loss is
 $\$15,080 \times 0.0300 = \452 .

Note #8: op.cit., Note #4.

PART IV: HOUSEHOLD SERVICES
(Past Due and Future)

People typically provide more than a pay check to support their families and/or themselves. These contributions (e.g., household chores, shopping, fixing things, etc.) are known as household services.

Past Due
(Not Discounted)

Past due household service losses accrue from the date of death to the date of this report.

19. Household services, \$23,307. (#9

Future
(Discounted to Present Value)

Future household service losses are incurred during a remaining life expectancy of 43.1 years at the date of this report.

20. Household services, \$583,504. (#9

21. Discount to present value, \$341,530. (#10

Total

22. TOTAL DISCOUNTED LOST
HOUSEHOLD SERVICES, \$364,837.

Note #9: If not for death, subject would have provided:

Table 2: Married males, that work full-time, spouse employed, youngest child under age 13:
22.53 hours per week (valued at 0.887 proportion x \$42.96 = \$38.11 per day) on household services from date of death (November 2, 2014) until date youngest child reaches age 13 (August 23, 2027),

Table 5: Married males, that work full-time, spouse employed, youngest child ages 13 to 17:
18.29 hours per week (valued at 0.887 proportion x \$35.90 = \$31.84 per day) on household services from date youngest child reaches age 13 (August 23, 2027) until date youngest child reaches age 18 (August 23, 2032),

Table 8: Married males, that work full-time, spouse employed, no children under age 18:
15.83 hours per week (valued at 0.887 proportion x \$31.08 = \$27.57 per day) on household services from date youngest child reaches age 18 (August 23, 2032) until date of work life expectancy end (May 4, 2041),

Table 41: Married males, that are retired, living only with spouse:
24.13 hours per week (valued at 0.887 proportion x \$47.85 = \$42.44 per day) on household services from date of work life expectancy end (May 4, 2041) until date of life expectancy end (August 22, 2059).

Expectancy Data, The Dollar Value of a Day: 2013 Dollar Valuation. Shawnee Mission, Kansas, 2014, Tables 2, 5, 8 and 41.

The proportionate adjustment to the dollar value of a day is the national to Mississippi wage adjustment. Expectancy Data, The Dollar Value of a Day: 2013 Dollar Valuation. Shawnee Mission, Kansas, 2014, Table 229.

Household service weeks are seven-day weeks. Thus, the annual household services loss is:

Date of death (November 2, 2014) until date youngest child reaches age 13 (August 23, 2027):

$\$38.11/\text{day} \times 365 \text{ days/year} = \$13,910/\text{year},$

Date youngest child reaches age 13 (August 23, 2027) until date youngest child reaches age 18 (August 23, 2032):

$\$31.84/\text{day} \times 365 \text{ days/year} = \$11,622/\text{year},$

Date youngest child reaches age 18 (August 23, 2032) until date of work life expectancy end (May 4, 2041):

$\$27.57/\text{day} \times 365 \text{ days/year} = \$10,063/\text{year} \text{ and}$

Date of work life expectancy end (May 4, 2041) until date of life expectancy end (August 22, 2059):

$\$42.44/\text{day} \times 365 \text{ days/year} = \$15,491/\text{year}.$

Personal Consumption

Personal Consumption Only From Income

There is no personal consumption deduction for household services provision.

"In virtually all wrongful death cases ... a deduction must be made for the amount of income that would have been consumed personally by the deceased." Gerald D. Martin and Marc A. Weinstein, Determining Economic Damages, Revision 24. Costa Mesa, CA: James Publishing Company, 2012, page 5-2.

"The resulting percentages are applied to total consumer unit pretax income to determine the necessary consumption allowance, which is subtracted from the pretax earnings of the decedent in arriving at the loss to the estate. ... This percentage is applied to total consumer unit income to arrive at the amount of the consumption adjustment." Michael R. Ruble, Robert T. Patton, and David M. Nelson,

"Patton-Nelson Personal Consumption Tables 2011-12," Journal of Legal Economics, Vol. 21, No. 1, October 2014, pages 41-42.

Personal consumption is uniquely related to income. Martin and Weinstein emphasize this point when discussing fringe benefits. "The deceased, had he lived would have consumed part of his income, but would not have consumed any portion of fringe benefits for the simple reason that he does not receive the employer's contribution in his paycheck." Gerald D. Martin and Marc A. Weinstein, Determining Economic Damages, Revision 24. Costa Mesa, CA: James Publishing Company, 2012, page 4-28.

All three quotes from Martin and Weinstein and Ruble, Patton and Nelson specifically state that personal consumption applies only to income. Part I: Wages of this report addresses personal consumption (from income).

Personal Consumption during Retirement

In addition to personal consumption being removed from income during working years (Part I: Wages), this report also deducts personal consumption during retirement in Part II: Entitlement Benefits.

"..., it is assumed that the analysis of economic loss would extend only through the deceased's estimated worklife. As life expectancy exceeds worklife, it is necessary to account for consumption from the end of worklife to the end of life expectancy. The authors recommend using an assumption that pension and social security receipts will be sufficient to offset post worklife consumption."

Michael R. Ruble, Robert T. Patton, and David M. Nelson, "Patton-Nelson Consumption Tables, 1997-98 Update," Journal of Forensic Economics, Vol. 13, No. 3, Fall 2000, footnote 2, page 307.

Review of Part II will show that the benefit of Social Security retirement is not included as an economic loss. Rather in accordance with the Ruble, Patton and Nelson quote above, those "social security receipts" are ignored as personal consumption during retirement.

No Personal Consumption From Joint or Other Consumption

Consumption of items purchased out of income, a Part I: Wages topic, is done by one of three entities:

- (1) the named individual,
- (2) another individual or
- (3) jointly by multiple individuals who may include the named individual.

"When an individual family member uses family income to make a purchase that is exclusively for his or her own benefit, then it usually can be considered a personal consumption item." Gerald D. Martin and Marc A. Weinstein, Determining Economic Damages, Revision 24. Costa Mesa, CA: James Publishing Company, 2012, page 5-2. In only (1) above are items deducted in a forensic economics report as personal consumption. This is because in only (1) above are items consumed solely by the named individual. Thus, consumption by others and joint consumption (even if the named individual is a party) are not considered personal consumption in a forensic economics report.

This report uses Expectancy Data, The Dollar Value of a Day: 2013 Dollar Valuation. Shawnee Mission, Kansas, 2014 for valuation of household services. Tables 1-200 address different household compositions, and they uniformly categorize household services in two categories and twelve subcategories:

Household Production:

Inside Housework;
Food, Cooking & Clean-up;
Pets, Home & Vehicles;
Household Management;
Shopping;
Obtaining Services and
Travel for Household Activity and

Caring and Helping:

Household Children;
Household Adults;
Non-Household Members;
Travel for Household Members and
Travel for Non-Household Members.

Tables 201-212 provide great detail on the composition of those respective services.

Review of the twelve subcategories shows that all twelve subcategories are the provision of services for joint or other benefit, and therefore, none fall into the category of personal consumption, even if personal consumption applied to household services provision.

Household Services are Maintenance Activities
Not Consumption of Income

There is no personal consumption deduction for household services provision because those services are provided for maintenance rather than received as income to be consumed.

Personal consumption is the process of using up something for one's own personal benefit. For example, the purchase of a shirt is personal consumption out of income since the shirt will be used (consumed) by a person until the end of the shirt's useful life. Then, the shirt will be disposed of as a used-up item that provides no further utility. Likewise, haircuts, toiletries, underwear and prosthetic devices purchased from income would be considered personally consumed items.

Review of the twelve subcategories in The Dollar Value of a Day: 2013 Dollar Valuation that are listed above show that income consumption to disposal is not the activity addressed in household services. Rather, maintenance of value, health, condition or other characteristics are the objects of household services.

In both multi-person and single person households, all twelve subcategories are maintenance activities that do not involve income consumption to disposal, and therefore, none fall into the category of personal consumption.

Conclusion

Consequently, there is no personal consumption deduction for household services provision.

Methodology

Attorneys have advised this preparer that the United States District Court for the Southern District of Mississippi has accepted the methodology herein used for household services loss determination.

U.S. District Court for the Southern District of Mississippi, Southern Division. Rosa Ashford and Otis Ashford, Plaintiffs v. Wal-Mart Stores, LP, Defendant. January 15, 2013 decided. Civil No. 1:11-cv-57-HSO-JMR. 2013 U.S. Dist. LEXIS 5852. Section II.B.2.c. and

U.S. District Court for the Southern District of Mississippi, Southern Division. Renea Simmons, Shirley Gaines, Harry Simmons, Pansy Simmons, and Michael Fortenberry, individually, each in their own right and on behalf of the wrongful death beneficiaries of Willie Simmons, deceased v. Plaza Insurance Company, Inc., Defendant. Order Denying Motion to Exclude. June 10, 2016. Cause No. 1:15cv288-LFG-RHW.

Note #10: The procedure for discounting to present value is a Below Market Discount Rate (BMDR) procedure. Attorneys have advised this preparer that this procedure is in conformance with applicable case law. This procedure is in conformance with current procedures and practices of the forensic economics profession.

U.S. Government 10-year bond rates, 1975-2014, average 6.79% annually. President of the United States, Economic Report of the President, 2015, Table B-17. http://www.whitehouse.gov/sites/default/files/docs/cea_2015_erp_complete.pdf.

During the same period, the general Consumer Price Index (CPI-U) climbed an average 4.04%, U.S. Bureau of Labor Statistics, Inflation Rate, CPI-U, <http://data.bls.gov/pdq/SurveyOutputServlet>.

The subject's income loss is net after income taxes, so in equity, the interest earned on any award must also be after taxes -- a factor which reduces the BMDR 0.26% during 2016-2029, 0.34% during 2030-2032, 0.43% during 2033-2041 and 0.00% during 2041-. Subject is assumed to not work during retirement.

Thus, the BMDR is 2.49% (6.79% less 4.04% less 0.26%) during 2016-2029, 2.41% (6.79% less 4.04% less 0.34%) during 2030-2032, 2.32% (6.79% less 4.04% less 0.43%) during 2033-2041 and 2.75% (6.79% less 4.04% less 0.00%) during 2041-. Attorneys have advised this preparer of this precedent: "we do not believe a court adopting such an approach in a suit under P5(b) should be reversed if it adopts a rate between 1 and 3% and explains its choice." Supreme Court of the United States, Jones & Laughlin Steel Corp. v. Pfeifer, No. 82-131, 462 U.S. 523, decided June 15, 1983.

PART V: SUMMARY OF DOCUMENTATION

In drafting this report, the following documents were relied upon:

1. Gary R. Skoog, James E. Ciecka and Kurt V. Krueger, "A Markov Process Model of Labor Force Activity: Extended Tables of Central Tendency, Shape, Percentile Points, and Bootstrap Standard Errors," Journal of Forensic Economics, Vol. 22, No. 2, 2011;
2. U.S. Department of Health and Human Services, United States Life Tables, 2010. http://www.cdc.gov/nchs/data/nvsr/nvsr63/nvsr63_07.pdf;
3. Hon. Carlos Moore, text message on July 7, 2016;
4. U.S. Department of Labor, Wages, Minimum Wage. <http://www.dol.gov/dol/topic/wages/minimumwage.htm>;
5. U.S. Internal Revenue Service, 2015 Form 1040 Instructions. <https://www.irs.gov/pub/irs-pdf/i1040gi.pdf>;
6. Mississippi Department of Revenue, 2015 Mississippi Resident Individual Income Tax Instructions, Form 80-100. <http://www.dor.ms.gov/Forms/80100151.pdf>;
7. Michael R. Ruble, Robert T. Patton, and David M. Nelson, "Patton-Nelson Personal Consumption Tables 2011-12," Journal of Legal Economics, Vol. 21, No. 1, October 2014;
8. President of the United States, Economic Report of the President, 2015. http://www.whitehouse.gov/sites/default/files/docs/cea_2015_erp_complete.pdf;
9. ProQuest. ProQuest Statistical Abstract of the United States, 2015. Bernan Press. <http://statab.proquest.com.lynx.lib.usm.edu/sa/index.html>;
10. Supreme Court of the United States, Jones & Laughlin Steel Corp. v. Pfeifer, No. 82-131, 462 U.S. 523, decided June 15, 1983;
11. U.S. Social Security Administration, Trust Fund Data: Social Security & Medicare Tax Rates. <http://www.ssa.gov/oact/progdata/taxRates.html>;

12. U.S. Social Security Administration, Trust Fund Data: Social Security Tax Rates. <http://www.ssa.gov/oact/progdata/oasdiRates.html>;
13. Michael R. Ruble, Robert T. Patton, and David M. Nelson, "Patton-Nelson Consumption Tables, 1997-98 Update," Journal of Forensic Economics, Vol. 13, No. 3, Fall 2000;
14. Gerald D. Martin and Marc A. Weinstein, Determining Economic Damages, Revision 24. Costa Mesa, CA: James Publishing Company, 2012;
15. Expectancy Data, The Dollar Value of a Day: 2013 Dollar Valuation. Shawnee Mission, Kansas, 2014;
16. U.S. District Court for the Southern District of Mississippi, Southern Division. Rosa Ashford and Otis Ashford, Plaintiffs v. Wal-Mart Stores, LP, Defendant. January 15, 2013 decided. Civil No. 1:11-cv-57-HSO-JMR. 2013 U.S. Dist. LEXIS 5852. Section II.B.2.c.;
17. U.S. District Court for the Southern District of Mississippi, Southern Division. Renea Simmons, Shirley Gaines, Harry Simmons, Pansy Simmons, and Michael Fortenberry, individually, each in their own right and on behalf of the wrongful death beneficiaries of Willie Simmons, deceased v. Plaza Insurance Company, Inc., Defendant. Order Denying Motion to Exclude. June 10, 2016. Cause No. 1:15cv288-LFG-RHW;
18. U.S. Bureau of Labor Statistics, Inflation Rate, CPI-U. <http://data.bls.gov/pdq/SurveyOutputServlet>.

PART VI: SUMMARY
(Discounted to Present Value)

<u>Loss Source</u>	<u>Past Due</u>	<u>Future</u>	<u>Total</u>
23. Wages	\$11,784.	\$96,913.	\$108,697.
24. Entitlement Benefits	593.	6,106.	6,699.
25. Fringe Benefits	757.	7,797.	8,554.
26. Household Services	23,307.	341,530.	364,837.
27. TOTAL LOSS	\$36,441.	\$452,346.	\$488,787.